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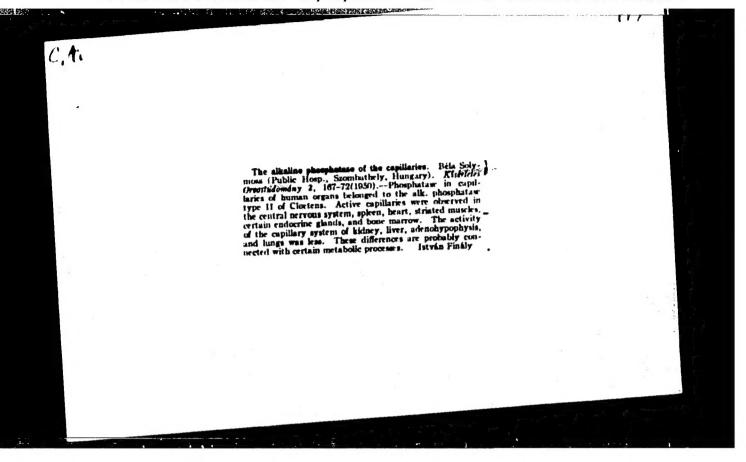
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"Contribution on the Biological Schwity of the Strome of Cancerous Tissue."

"Contribution on the Biological Schwity of the Strome of Cancerous Tissue."

Orvesi Hetilap, Budgrest, 10% 90/%(125-127)

Akstr Exc. Med. V. Vol. 11, No. 9, p. 659



Schyillss, A.

EIDUS, L.; SOLYMOSS, B.; SZABO, I.

Tuberculostatic effects of streptomycin, PAS, PAS-propylester and thiomycid in animal experimentation. Kiserlates Orvostud. 3 no. 5:369-373 1951. (CLML 21:3)

1. Doctors. 2. Institute for Tuberculosis Diagnosis and Research Laboratory of National Institute of Public Hygiene and Pathohistological Laboratory of Szombathely General Hospital.

## NAKO A., SOLYMOSS B.

A stroptomyoin exorta vestibularis lassio kerdesehes; histochemial visagalatok stroptomyoinkerelt tengeri malacokon. Mesiona of the vestibule of the labyrinth caused by stropfomyoin; histochemical experiments on guinea-pigs treated tomyoin; histochemical experiments on guinea-pigs treated with stroptomyoin, Orv., hotil., Sudap., 92:25 2h June 51 p. 173-5.

Loctors. 2. Nose, Throat, and Ear Clinic (Director-Prof. Dr. Tibor German), Budapest Medical University, and Prosectorium (Head Physician-Dr. Cyorgy Romhanyi, Henorary Locturer), Szombathely General Hospital. CLML Vol. 20, No. 10 Oct 1951

the contract of the contract o

Thyrecetatic effect of thiosemicarbazones. Orv. hetil. 93 no. 7:
222-224 17 Feb 1952. (CIML 23:3)

1. Doctors. 2. Biological Laboratory (Head -- Prof. Dr. Bela Zemplen)
of Richter Pharmaceutical Plant and Central Laboratory (Head Physician
-- Prof. Dr. Gyorgy Romanyi), Szombathely General Hospital.

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ZEMPLEN, B.; SOLYMOSS, B.; FEKETE, B.; EIDUS, L.

Experimental data on the goiter-inducing effect of 5-monoethyl-thiobarbituric acid and 5, 5-diethylthiobarbituric acid. Orv. hetil. 93 no. 38:1095-1096 21 Sept 1952. (CIML 23:5)

1. Doctors. 2. Biological Imboratory (Head -- Prof. Dr. Bela Zemplen), Richter Pharmacology Plant and Gentral Imboratory (Head Physician -- Prof. Dr. Gyorgy Romhanyi), Szombathely General Hospital.

SOLYMOSS B. (4305)

Orvostud. egyet. tudogyógy. Klin. és szombathelyi Kozkórhaz Kozponti Lab., Budapest, Hungary \*Osszehasonlitó állatkísérletek INE val és Pashydraziddal. Comparison of the hydrazide of PAS with that of isonicotinic acid KISERL. ORVOSTUD. 1953, 5/4 (282-284) Graphs 1.

The effects of oral isoniazid (20 mg./kg.) PAS (100 mg./kg.) and PAS-hydrazide (20-100 mg./kg.) were compared in guinea-pigs inoculated with M. tuberculosis H37Rv. Animals treated with PAS and its hydrazide showed no significant improvement when compared with untreated controls. Isoniazid limited the spread of the infection (to an equal degree for the 2 commercial brands tested).

Tárnoky - Reading

SO: Excerpta Medica, Vol. 7, No. 8, Sec. II Aug. 5h

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PETO, E.; SOLYMOSS, B.

Role of liver function tests in the preoperative preparations of thyroid patients. Orv. hetil. 94 no.11:291-294 15 Mar 1953. (CIML 24:4)

1. Doctors. 2. Surgical Department (Head Physician -- Dr. Erno Peto. Director) and Central Laboratory (Head Physician -- Dr. Bela Solymoss), Szombathely County Hospital.

" to a specie . The control of the control of the A. E. Species Street Little Street L

SOLYMOS, Bala

A new diffractiometer of the author's design, with notes on the advantages of diffractiometer. Kiserletes orvostud. 6 no.3: 274-276 May 54.

1. Vasmegyei Tanacs Korhaza Kozponti Laboratoriuma, Ssombathely.
(LIGHT,
diffractiometer, appar. & technic)

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#### SOLYMOSS, Bela, dr.

Critical evaluation of laboratory findings in diseases of the liver and biliary tract. Orv. hetil. 98 no.10-11:233-239 17 Mar 57.

l. A Vasmegyei Tanacs Markusovszky Korhaz (igazgato-foorvos: Szvoboda, Jeno, dr.) Kozponti Laboratoriuma (foorvos: Solymoss, Bela, dr.) kozlemenye. (LIVER FUNCTION TESTS, in various dis. hepatobiliary dis., critical evaluation (Hun))

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Causes of cherculeresis developing in hypertension. Cry. hetil.

98 no.32:379-375 il Aug 57.

1. A Vandenge Fancesa "Enriqueovsky" Corbina (Locardo-factyon):
Szyoboda Vena dr.) I. sz Belosztalyonek (Coorvon: Vanarhelyi Bela dr.)
en Hozmont Laboratoriu sanak (Solyanas Bela dr.) koslemenye.

(REVELISION, ethol. & athrigan.

Lybertension, determ. of blood lipid changes (Bun))

(ENERSION, commit.

arteriosclerosis, determ. of blood lipid changes (Hun))

(Helly, in blood
in arteriosclerosis symplicating hypertension (Hun))
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#### SOLYMOSS, Bela

Effect of dietetic factors on changes in the blood serum and vessels in chicks fed cholesterol. Kiserletes Orvostud. 13 no.1: 58-64 Mr '61.

1. Vas megye Tanacsa "Markusovszky" Korhaza Kozponti Laboratoriuma.
(CHOLESTEROL nutrition & diets)
(BLOOD chem)
(BLOOD VESSELS)

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SOLYMOSS, Bela

On the effect of dietary oil and vitamins on changes in the serum and blood vessels of chickens fattened with cholesterol. Kiserletes orvostud. 13 no.2:166-173 My 161.

1. Vas megye Tanacsa "Markusovszky" Korhaza Kozponti Laboratoriuma.

(OIIS nutrition & diet) (VITAMINS nutrition & diet)

(BLOOD VESSELS pharmacol..) (LIPIDS blood)

(CHOLESTEROL pharmacol)

SOLYMOSS, Bela

Blood lipid changes under the influence of adrenalin in chickens. Kiserletes orvostud. 13 no.3:250-256 Je 161.

1. Vas megye Tanacsa Markusovszky Korhaza Kozponti Laboratoriuma, Szombathely.

(EPINEPHRINE pharmacol) (LIPIDS blood)

VASARHELYI, Bela, dr.; SOLYMOSS, Bela, dr.

Quantitative determination and evaluation of Sternheimer's cells in chronic pyelonephritis. Orv.hetil. 102 no.34:1594-1597 20 Ag '61.

1. Vas megye Tanacsa Markusovszky Korhaza I. sz. Belosztaly es Kozponti Laboratorium.

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(PYELONEPHRITIS urine)

SOLYMOSS, Bela

1. Vas magye Tanacsa Markusovszky Korhaza Kozponti Laboratorium.

SOLYMOSS, Bela, dr.

On the problem and possibilities of enzyme diagnosis. Qrv. hetil. 105 no.11:491-494 15 Mr. 64.

1. Vas megye Tanacsa, Markusovszky Korhaz.

Here Stary Diseases

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HUN WALL

FAMIZ, Falman, Dr. DOLINGO, Bela, Dr. Van Negye Council 'Markusovsky Lajos' Mospital, Pediatrie Ward and Laboratory (Vas Megyel Tanacs 'Markusovsky Lajos' Korlana, Symmekosztaly es Laboratorium).

"Familial Occurrence of Fructose Intolerance."

Budapest, Orvost Hetilap, Vol 107, No 40, 2 Oct 66, pages 1893-1895.

Sarlier in Hungary was observed in two siblings. Voniting, weakness, hypoglycemic crises occurred after ingestion of foods containing fructose. The presence of fructose intolerance was confirmed by laboratory data. The clinical and autopsy data of an infant sibling of the two enzymopathic children, who died in 1953, are reported. The death of the infant was presumably the result of the same genetic damage. At that time, the disease was still unknown, however. (It was first described in 1956.) Attention is called to the fact that, in infants suspected of having a disturbance in carbohydrate metabolism, the performance of reduction tests alone for the demonstration of hypoglycemia is insufficient since these disorders can be demonstrated only by means of appendic procedures. 2 Hungarian, 24 Western references.

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SOFIMOSSY, I.

"Calculating resections with polar coordinates." p. 151. (Foldmerestani Kozlemenyek, Vol. 5, no. 3, 1953, Budapest)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954, Unclassified

SOLYMOSY, Jozsef (Budapest VIII., Bacso Bela u.57)

Sometimes somebody should start; a debating forum. Auto motor 14 no.1:24 Ja '61.

1. 18. Autokozlekedesi Vallalat dolgozoja

JAKAB, Andras; SCHAFER, Lajos; TAPFER, Dezso, dr.; RADETZKY, Jeno;
PATKAI, Imre, dr.; BABAY, Karoly; SOLYMOSSY, Laszlo, dr.;
GYORY, Jeno; FEKETE, Karoly; FERENCZ, Miklos; GEREBY, Gyorgy;
SZEMERE, Laszlo; SAGHY, Antal, dr.; CSABA, Jozsef; KEVE, Andras,
dr.; AGARDI, Ede; KOFFAN, Karoly; SCHMIDT, Egon

Data on the avifauna of Dunantul. Aquila 69/70:260-266 162-163
[publ. 164].

HORVATH, Eva, SOLYOM, Antal; KORPASSY, Bela

Histochemical and biochemical studies in acute tannic acid poisoning.

Kiserletes Orvostud. 12 no.5:467-475 0 '60.

1. Szegedi Orvostudomanyi Egyetem Korbonctani es Korszovettani
Intezete.

(TANNINS toxicol)

KORPASSY, Bela, dr.; SOLYOM, Antal, dr.

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(LIVER CIRRHOSIS statist) (LIVER NEOPLASMS statist)

SOLYOM, Antal, dr.; DAVID, Gabor, dr.; FABER, Viktor, dr.

Significance of the serum tyrosine level in the evaluation of chronic level damage. Experimental studies. Magy. belorv. arch. 16 no.1: 32-36 Mr '63.

1. Gyogyszeripari Kutato Intezet es a Magyar Nephadaereg Egeszsegugyi Szolgalata.

(TYROSINE) (BLOOD CHEMICAL ANALYSIS) (LIVER DISEASES)

(PATHOLOGY) (CARBON TETRACHLORIDE POISONING)

HUNGARY

SOLYOM, Janos, KOTRA, Zsuzsa, SALAMON, Akos, STURCZ, Jozsef, UJJ, Miklos; Medical University of Budapest, Physiological Institute (Budapesti Orvostudomanyi Egyetem, Elettani Intezet).

"Investigation of the Relation Between the Rennin-Angiotensin System and Aldosterone Secretion."

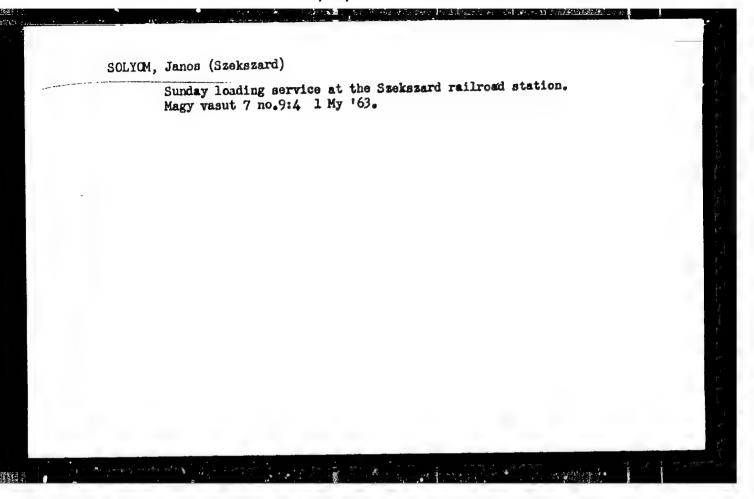
Budapest, Kiserletes Orvostudomany, Vol XV. No 4, Aug 1963, pages 431-434.

Abstract: [Authors' German summary] In the course of the investigations, rats have been bled from the adrenal vein by the authors. The aldosterone produced by the hemorrhage was determined by a paper chromatographic method. Ligature of the hilus of the kidneys, that is, exclusion of the rennin-angiotensin system, did not influence the increased aldosterone production resulting from the hemorrhage. It is concluded that the increase of the aldosterone production is independent of the rennin-angiotensin system.

2 Hungarian, 14 Western references.

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UJJ, Miklos

Studies on the relationship between the renin-angiotensin
system and aldosterone excretion. Kiserl. orvostud. 15 no.4:
431-434 Ag '63.

1. Budapesti Orvostudomanyi Egyetem Elettani Intezete.
(ALDOSTERONE) (RENIN) (ANGIOTENSIN)
(ADRENAL CORTEX) (NEPHRECTONY) (BLOOD)
(CHRCMATOGRAPHY)

SCIYE, J., TETTI, J.

19th Mational Apricultural Exhibition and Fair. p. 251, (AGRARTE KYANY, personer), Mungament, Vol. 6, No. 9, Ann. 19th.

: Fontoly Mist of East European Accessions, (MEAM), No. 9, May 1955, Encl.

SOLYON, J.

Congerences on production in Babolna. p. 45. Situation and tasks of the a ricultral sciences; a statment by Andras Somos. p. 46. Vol. 6, No. 1 Jan. 1956. ACRATEDO.ACR. Budapest, Hungary.

SOURCE: East European wist, (EEAL) Library of Congress Vol. 6, No. 1 January 1996.

3 TH H, J.

Conferences on production in Babolna. p. 45. Vol. 8, No. 1 Jan. 1956. ACATUDDMANY. Budapest, Hungary.

SOURCE: East European List, (EEAL) Library of Congress Vol. 6, No. 1 January 1956.

SCHYON, J.

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A study on the role of the remin-angiotensin system in the control of aldosterone secretion. Acta Thysiol. acad. sci. Hung. 24 no.3:293-298 164

1. Department of Physiology, Medical University, Budapest.

SPAT, A.; SALIGA, Margit; STURCZ, J.; SOLYOM, J.

Effect of aldosterone on the intestinal transport of sodium and potassium in rats. Acta physiol. acad. sci. Hung. 24 no.4:465-459 \*64

1. Department of Physiology, Medical University, Budapest.

SOLYOM, Janos, KOTRA, Zsuzsa; SALAMON, Akos; STURCZ, Jozsef.

Study of the role of the renin-angiotensin system in the regulation of aldosterone production. Kiserl. orvostud. 16 no.1: 96-100 Ja'64.

1. Budapesti Orvostudomanyi Egyetem Elettani Intezete.

SPAT, Andras; SALIGA, Margit; STURCZ, Jozsef; SOLYOM, Janos

Effect of aldosterone on intestinal Na- and K-transport. Kiserl. orvostud. 16 no.2:153-156 Ap'64

1. Budapesti Orvostudomanyi Egyetem Elettani Intezete.

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SOLYOM, J.; KOTRA, Susanna; SALAMON, A.; STURCZ, J.

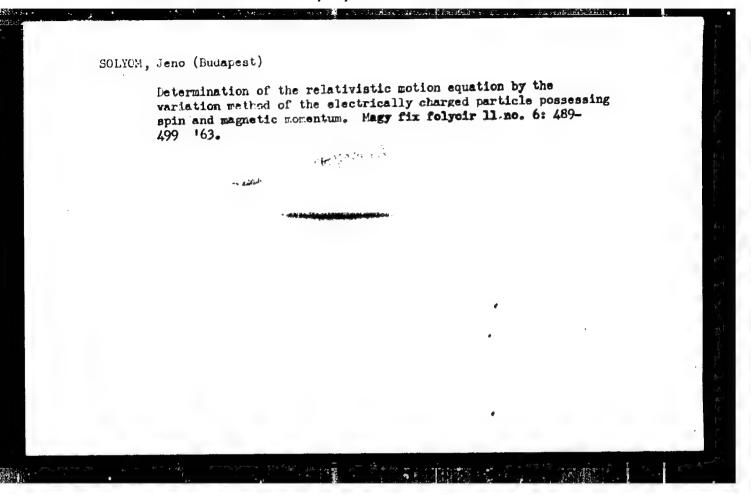
A study on the role of the remin-angiotensin system in the control of aldosterone secretion. Acta physiol. acad. sci. Hung. 24 no.3:293-298 \*64.

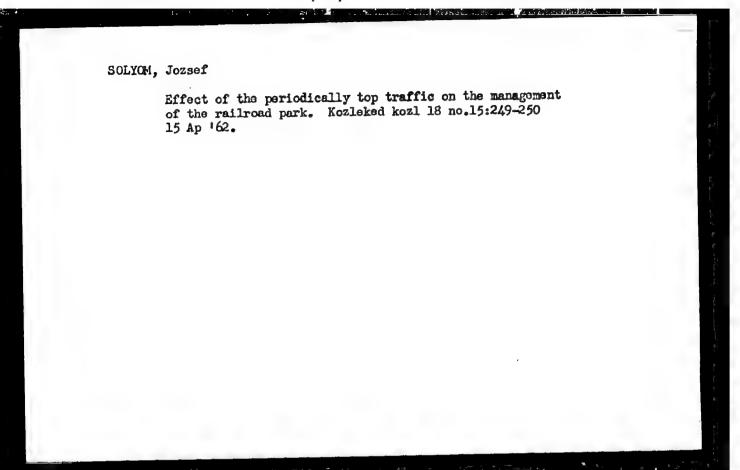
1. Department of Physiology, Medical University, Budapest.

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Examination of the primary recrystallization of acidproof steels. Muszaki kozl MTA 32 no.1/4:199-212 163.

1. Nehezipari Muszaki Egyetem Metallografiai Tanszeke, Miskolc.





VARGA, Ervin, dr.,; SOLYON, Laszlo, dr.

Objective method of investigation on the psychical activity bases on the Pavlovian theory. Orv. hetik. 96 no.7:183-186 13 Feb 55.

1. A Budapesti Orvostudomanyi Egyeten Ideg-eime Klinikajanak (igazgato: Nyiro Gyula dr. egyet. tanar) kozlemenye. (PSYCHIATRY.

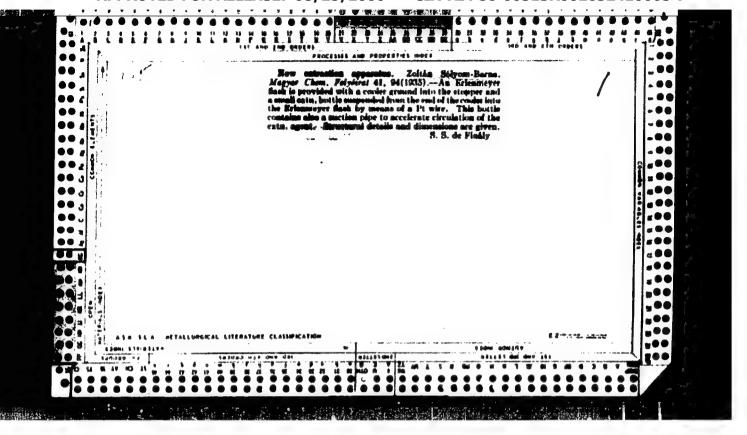
Pavlovian theory in investigation psychical activity)

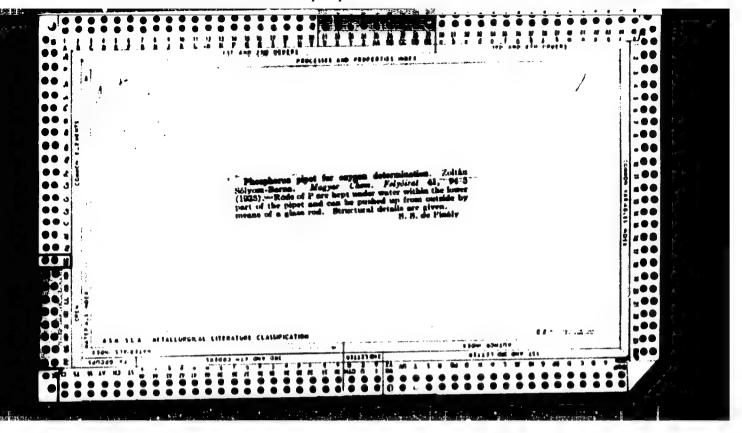
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Fredhetish of microporous rubber soles. p. 78

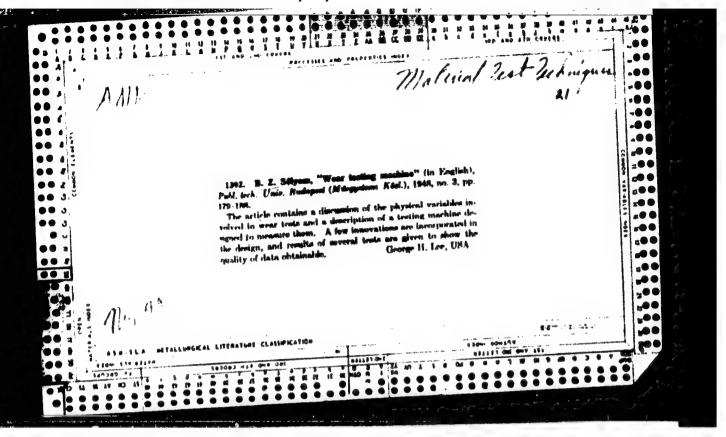
Vol. 5, No. 4, August, 1955 Budanest, Kungary Ber-Es CIPOTERINA

So: Monthly List of East European Accessions, (EEAL), 15, Vol. 5

No. 3, March, 1956







SOLYOM BAHNA, Z.

Possibilities for vulcanization of synthetic leather. p. 88, BOR- ES CIPOTECHNIKA (Boripari Tudomanyos Egyesulet mint a Magyar Tudomanyos Egyesuletek Szovetsege Tagegyesulete) Budapest, Vol. 6, No. 4, Aug. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, No. 11, November 1956

SULYCH, Z..

an instrument for the examination of changes on bent test-pieces. In an instrument for the examination of changes on bent test-pieces. In an instrument for the examination of changes on bent test-pieces. In an instrument for the examination of changes on bent test-pieces. In an instrument for the examination of changes on bent test-pieces. In an instrument for the examination of changes on bent test-pieces. In an instrument for the examination of changes on bent test-pieces. In an instrument for the examination of changes on bent test-pieces. In an instrument for the examination of changes on bent test-pieces. In the instrument for the examination of changes on bent test-pieces. In the instrument for the examination of changes on bent test-pieces. In the instrument for the examination of changes on bent test-pieces. In the instrument for the examination of changes on bent test-pieces. In the instrument for the examination of changes on the example of t

ACTS TECHNICA. (Magyar Tudomanyos Akademia). Budapest, Sungary, Vol. 22, Eo. 1/2, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959 Uncl.

s/081/62/000/016/042/043 B171/B186

AUTHORS:

Lorant, Ivan, Feher, Istvan, Sólyom, Zoltán, Geresdy, László,

Székely, Győrgy, Rainer, Károly, Szabadkai, Endre,

Lukacs, Bela

TITLE:

Method of preparing a microporous rubber, with a density

below 0.5 g/cm3, from natural and synthetic rubbers

Referativnyy zhurnal. Khimiya, no. 16, 1962, 562, abstract PERIODICAL:

16P387 (Hungarian patent 147334, August 30, 1960)

TEXT: Two accelerators are added to the initial rubber mixture: 0.5 - 2.5 (preferably 0.6 - 1)% of the first one, which is of amine type with > 2 amino groups in the molecule; and 1.0 - 3.0 (preferably 1.6 - 2.0) % of the other, the action of which is retarded by the addition of some substances such as the salicylic acid. Vulcanization is carried out in three stages. At first, in the usual mould and under high pressure (75 kg/cm<sup>2</sup>) until a visco-elastic material is obtained; then gradually decreasing the pressure to 15 kg/cm<sup>2</sup> and finally when the material has a stable structure.

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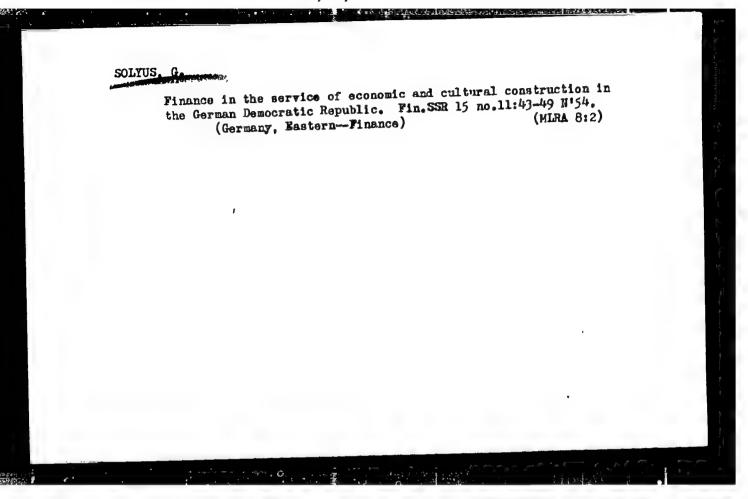
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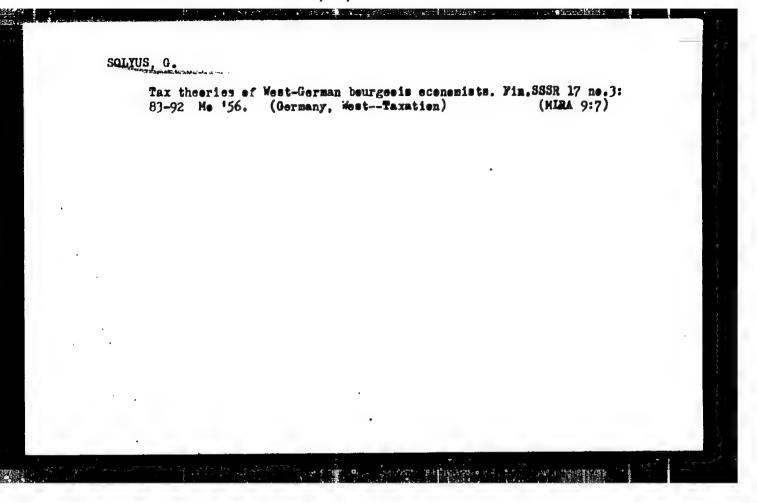
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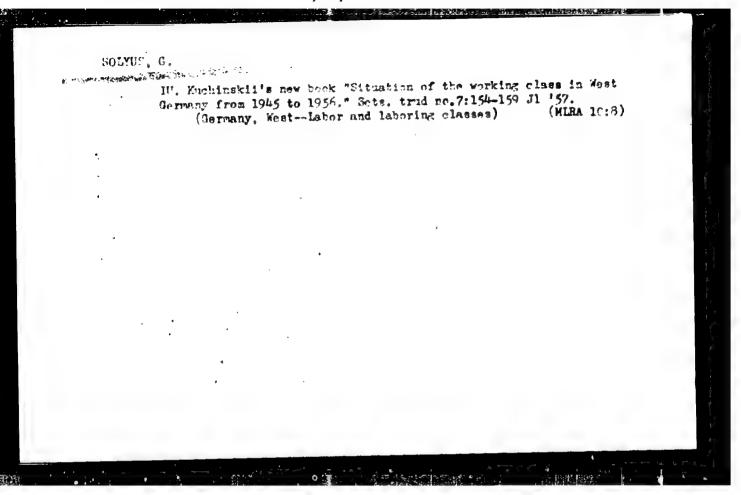
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Its volume is increased 3 - 5 times under the action of the pore-generating agent, and a gas pressure of  $\zeta^2$  kg/cm<sup>2</sup> is maintained inside of the pores. During the final stage the moulds are not used and the vulcanization is completed under pressure or in an autoclave. [Abstracter's note: Complete translation.]

Card 2/2







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ANISI'OV, A.A., nauchnyy sotrudnik; BORISOV, S.M., nauchnyy sotrudnik; BUKIN, A.P., nauchnyy sotrudnik; SOLYUS, G.P., nauchnyy sotrudnik; SHMELEV, V.V., nauchnyy sotrudnik; CHIZHOV, K.Ya., otv. red.; ROSHCHINA, L., red.izd-va; LEBEDEV, A., tekhn.red.

[Local finances in capitalist countries] Mestaye finansy kapitalisticheskikh stran. Moskva, Gosfinizdat, 1958. 156 p. (MIRA 12:1)

1. Moscov, Nauchmo-issledovatel'skiy finansovyy institut.
(Finance)

TSAPKIN, Mikolay Varlaamovich; SOLTUS, G.P., otv.red.; ROSHCHINA, L., red.izd-va; TKLEGINA, T., tekhn.red.

[Finance and credit of the German Democratic Republic] Financy i kredit Germanskoi Demokraticheskoi Respubliki. Moskva, Gosvfinizdat, 1959. 163 p. (MIRA 13:5)

(Germany, Mast--Finance)

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[What a chipperman should read; a bibliography of Soviet literature, 1950-1960] Chtc chitat' rubshchiku; bibliograficheskii ukazatel' otechestvennoi literatury za 1950-1960 gg. Moskva, 1960. 4 p. (MIRA 15:5)

1. Moscow. TSentral naya nauchno-tekhnicheskaya biblioteka lesnoy

i bumazhnoy promyshlennosti.
(Bibliography—Woodworking machinery)

[What a milling machinery operator should read; a bibliography of Soviet literature, 1950-1960] Chto chitat' rol'shchiku; bibliograficheskii ukazatel otechestvennoi literatury za 1950-1960 gg. Moskva, 1960. 5 p. (MIRA 15 (MIRA 15:5)

1. Moscow. TSentral naya nauchno-tekhnicheskaya biblioteka lesnoy i bumazhnoy promyshlenno-ti.

(Bibliography-Papermaking machinery)

CIA-RDP86-00513R001652410005-7" APPROVED FOR RELEASE: 08/25/2000

[What a roll operator should read; a bibliography of Soviet literature, 1950-1960] Chto chitat' nakatchiku; bibliografi-cheskii ukazatel' otechestvennoi literatury za 1950-1960 gg. (MIRA 15:5) bioskva, 1960. 5 p.

1. Moscow. TSentral naya nauchno-tekhnicheskaya biblioteka lesnoy

i bumazhnoy promyshlennosti.

(Bibliography—Papermaking machinery)

[What a press operator should read; a bibliography of Soviet literature, 1950-1960] Chto chitat' pressovshchiku; bibliograficheskii ukazatel' otechestvennoi literatury za 1950-1960 gg. Moskva, 1960. 5 p. (MIRA 15:5)

1. Moscow. TSentral naya nauchno-tekhnici eskaya biblioteka lesnoy i bumashnoy promyshlennosti. (Bibliography--Fapermaking machinery)

[What the defibrator should read; a bibliography of Soviet literature, 1950-1960] Chto chitat' defibrershchiku; bibliograficheskii ukazatel' otechestvennoi literatury za 1950-1960 gg. Moskva, 1960. 6 p. (MIRA 15:5)

l. Moscow. TSentral'naya nauchno-tekhnicheskaya biblioteka lesnoy i bumazhnoy promyshlennosti. (Bibliography--Woodpulp)

SOLYUS, N.S., red.

[What a bleacherman should read; a bibliography of Soviet literature, 1950-1960] Chto chitat' otbel'shchiku; bibliograficheskii ukazatel' literatury za 1950-1960 gg. Moskva, 1960. 7 p.

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(Bibliography—Wood-Chemistry)

(Bibliography—Wood-Up industry)

[What a worker engaged in the preparation of cooking liquor should read; a bibliography of Soviet literature, 1950-1960] Chto chitat' kislotchiku; bibliograficheskii ukazatel' otechestvennoi literatury sa 1950-1960 gg. Moskva, 1960. 8 p. (MIRA 15:5)

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i bumazhno promyshlennosti.

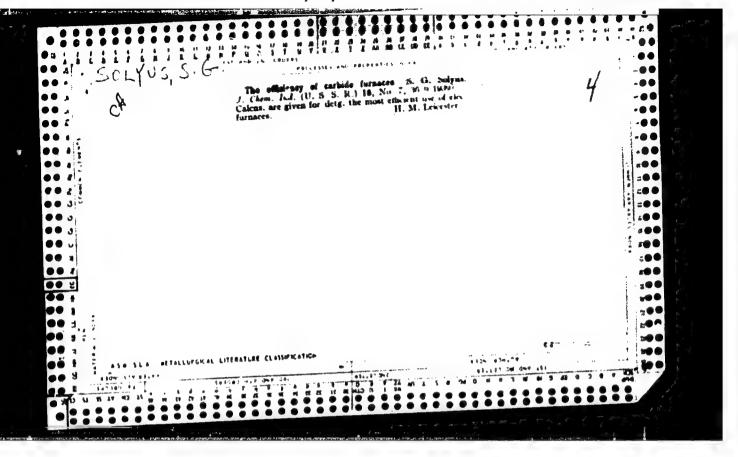
(Bibliography-Woodpulp)

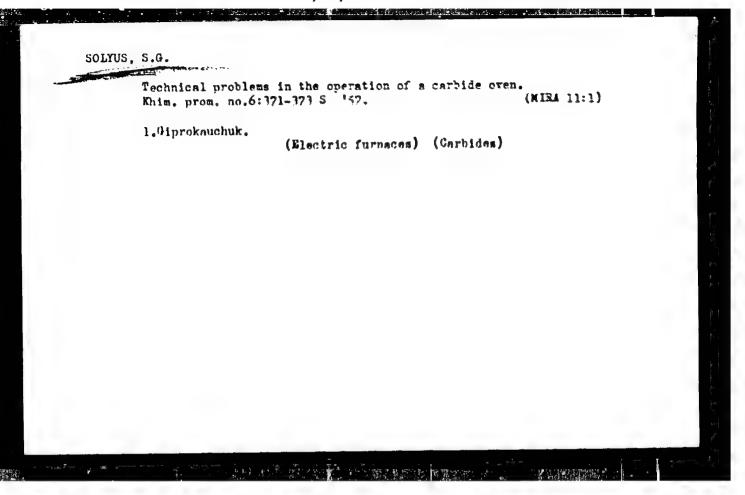
[What a pulp cooking worker should read; a bibliography of Soviet literature, 1950-1960] Chto chitat' varshchiku; bibliograficheskii ukazatel' otechestvennoi literatury 1950-1960 gg. Moskve, 1960. 13 p. (MIRA 15:5)

1. Moscow. TSentral'naya nauchno-tekhricheskaya biblioteka lesnoy i bumazhnoy promyshlennosti.
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DOERGMYSLOV, N.S., arkhitektor; SOLYUS, Yu.M., inzh.; BARKO, A.S., arkhitektor

A new series of unified elements of panel walls, Prbm. stroi, 42 no.81 (MIRA 18:9)

l. TSentral'nyy nauchno-isaledovatel'skiy i proyektno-eksperimental'nyy institut promyshlennykh zdaniy i sooruzheniy.

F Czech, Blovakia COUNTRY CAPEGORY 1,59, 30, 86345 ABS. JOUR. : AZXXIII., so. : Solz, I. AUTHOR 77 71 : X-Ray Spectrograph for Precise Testing of TITLE Angle of Intersection of Orystal Plates ORIG. PUB. : Ceskosl. caser. fys., 1958, 8, No 6, 735-740 ABSTRACO : Description of the design of a Caschoslovek x-ray spectrograph used to measure the angles formed by Inttice glame with the surface of crystal plates. In the measurements the radiation was registered with a Geiger-Muller compler. The course of the measurements is described It is reported that accuracy of the proposed method is considerably migher than that of the photographic method. The instrument can be made automatic and all work conducted my ond he reach of radiation. Complete orientation of the lates requires about 1 minute. The method is recommended for series trials. CAPD:

#### "APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652410005-7

SOM, E.

Regional conference of the Clothing Industry Group. p. 453. (MAGYAR TEX-TILTECHNIKA, Budapest, Hungary), No. 11/12, Dec. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955.

M. MACHINA. Assem Grigor'yevich [sourchyme, F.H.); Aki., L., rea.

[in the rapido of life, the new life in Grekhovets] has bystryni shyttin; nove myttin Grikhovetin. K.12, K.22, K.210; ke obl. http://doi.org/10.1003/10.100

SOMAGYI, Antal, Dr.

Cosmic radiation results of the International Geophysical Year. Pt.2. Fiz szemle 11 no.5:155 My '61.

1. Kozponti Fizikai Kutato Intezet, Budapest. Hehezipari Muszaki Egyetem, Miskolc.

e in tak in in the control Age a to a first to the control and the control in t

RUMANIA / Human and Animal Morphology (Normal and Patho- S-2 logical). Methods and Apparatus.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78992.

Author : Rocsin, S., Gherman, E., Soman, I.

Inst : Not given.

Title : Venography of the Lower Extremity.

Orig Pub: Chirurgia, 1957, 6, No 3, 400-408.

Abstract: Describes the method of direct venography by means of introducing into one of the external veins of the lower extremity of 20 ml of a 40% umbrathor together with 1 ml of 2% novocaine. The injection is performed after the application of an elastic tourniquet immediately over the ankle. Roentgenography of the lower third of the hip, of the knee joint, and of the upper two thirds

of the lower leg gave good results.

Card 1/1

6

KALDOR I., PACZ I., SOMAS E.

Syphilises seroreakcio'c aspecifitasanak vizsgalatara szolgalo eljurasok; verification probak. Alethods for exaduation of aspecificity in syphilitic serodiagnostic tests (verification tests) Borgyogy, vener, szemle 416 June 50 p. 203-7.

Skin and Vanereal Miseases Clinic (Director -- Dr. Ferenc Foldwari), Budapest University.

CUR 19, 5, Nov. 50

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JUECHOSLOVALIA

# SULIASHIAR, B.

Department of Geology of Harnatak University, Dharwar

Prague, Casoris pro mineralogii a geologii, No 1, 1364, Fr 115-118

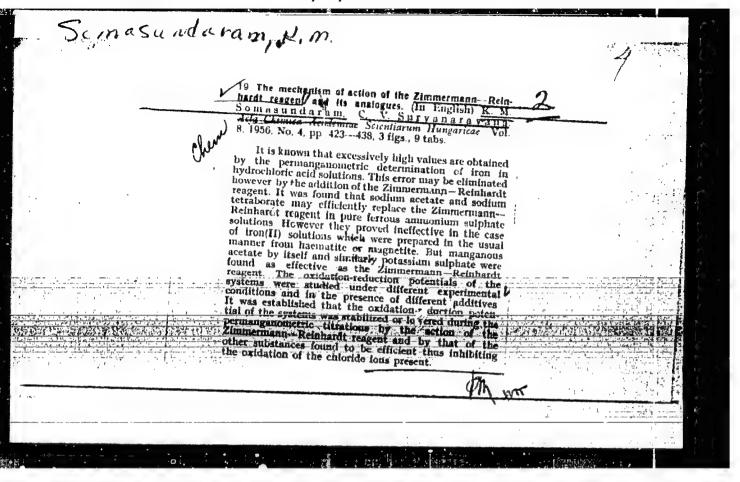
"Contribution of the Jzech Geologist Dr. F. Stoliczka to Indian Geology."

SOMASUNDARAM, K.; SURYANZRAYANA, C.

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ACTA CHIMICA. (Magyar Tudomanyos Akademia) Budapest, Hungary. Vol. 20, No. 2, 1959.

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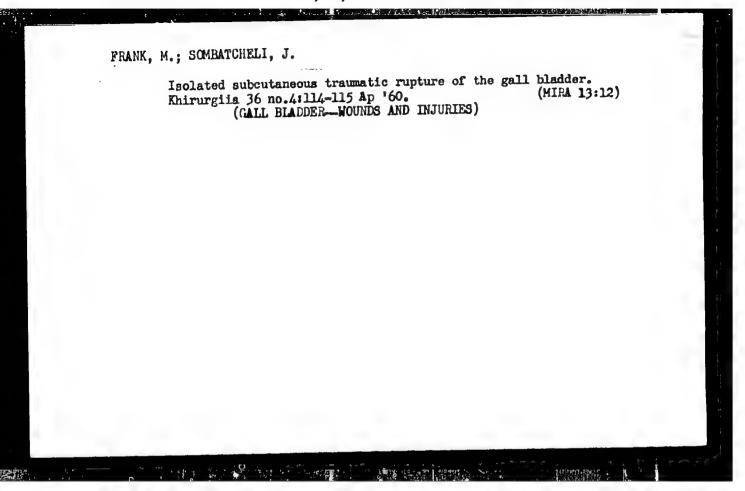


Contributions to polythionate chemistry; cobalt (III,-amine polythionates. Pt.3. Anal St Jassy I 10 nc.2:149-157 '64.

1. Chair of Analytic and Inorganic Chemistry, Faculty of Chemistry "Babes-Bolyai" University, Chij. Submitted May 28-30, 1964.

SOOS, Ilona; VARHELYI, Csaba; SOMAY, Magda

Contributions to the chemistry of polythionates. Pt. 1.
Studia Univ B-B S. Chem 8 no. 2:51-60 '63.



Problems of economy in transport systems. p. 433. (KUZIERMANNI EM ALVI STEM T. Fudacest, Hungary), Vol. 4, No. 12, Dec. 1984.

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#### SOMBOR, Mihaly

The first Hungarian dyeing machine; the Klug's and Sombor's dyeing apparatus. Magy textil 14 no.1:45-46 Ja '62.

(Hungary-Dyes and dyeing)
(Hungary-Textile machinery)
(Klug) (Sombor)

CZECHOSŁOVAKIA

SOUBOTA, J; HOFEGIA, H.

HIES QHIES), Hradec Kralove (for both)

Trague, Ceskoslovenka Mygiena, No 2, 1965, pp 107-112

"The Control of Water Quality in the Labska Reservoir."

SCHOTA, J.; KOPECNA, H.

Study of the water quality in the Labska reservoir. Cesk. hyg. 10 no.2:107-113 Mr \*65

1. Krajska hygienicko-epidemiologicka stanice, Hradec Kralove.

S/137/61/000/010/003/056 A006/A101

AUTHORS:

Andon'yev, S. M., Somonenko, M. S.

TITLE:

Experiences of use and economic efficiency of evaporation cooling of

metallurgical furnaces at USSR plants

FERIODICAL:

Referativnyy zhurral, Metallurgiya, no. 10, 1961, 9 - 10, abstract 10255. ("Sb. naichn. tr. Gos. n.-1. proyektn. in-t metallurg.

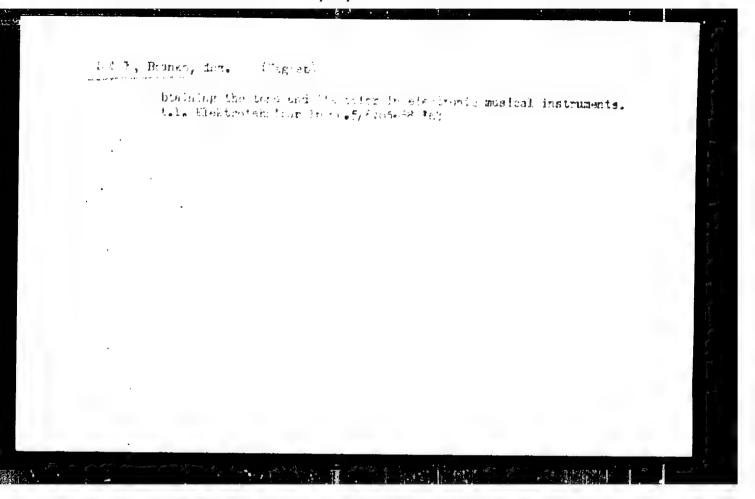
prom-sti \*0iprostal'", 1960, no. 2, 152 - 160)

The authors analyzed the operation of evaporation cooling devices on matallurgical furnaces at USSR plants. It was established that the use of vapor may alone > 870,000 tors reference fuel during 1959. The financial savings in 1959 for perational expenses and from using vapor at the plants amounted to about 110 million rubles. Nevertheless, the assimilation of evaporation cooling proceeds still very slowly. The existing evaporation cooling devices at the plants are used very little. At some plants useful parts are exchanged, as their burning during the next campaign is feared. It is necessary to intensify the technical control by diprostal and the control for the observation of operational rules and technical specifications in manufacturing the parts to be cooled. On evaporation

Card 1/2

SOMEK, Branko, inz. (Zagreb)

Obtainment of tone and its color in electronic musical instruments. Pt.2. Elektrotehnicar 16 no.7/8:103-105 '63.



SOMENKOV, V. A., UMANSKIY, Ya. S., KAGAN, A. S.

"Diffuse Scattering of X-Rays by Aluminum Brass."

Steel Inst., Leninsky ##### Prospekt 6, Moscow, USSR.

paper submitted for 5th Gen. Assembly, Symposium on Lattice Defects, Intl. Union of Crystallography, Cambridge U.K. Aug 1960.

S/070/60/005/004/015/016/XX E132/E460

AUTHORS: Kagan, A.S., Somenkov, V.A. and Umanskiy, Ya.C.

TITLE: Diffuse Scattering of X-Rays by Aluminum Brass
PERIODICAL: Kristallografiya, 1960, Vol.5, No.4, pp.540-543

Measurements of the diffuse scattering of X-rays by aluminum brass containing 18 at. % Al is carried out in an evacuated camera by means of a Geiger counter. CuKa radiation used in the investigation was monochromatized through the diffraction from a germanium crystal cut parallel the plane (111); the advantage of such Ge monochromator being the absence of The scattered intensities were converted to absolute scale by comparison with the scattering by melted silica, The contribution of Compton scattering, temperature diffuse scattering and double Bragg scattering was estimated and A correction for anomalous dispersion was included The diffuse scattering by into calculations of Laue scattering. quenched from 700°C samples was measured in the range from 8 to 43° in Bragg angles. The calculation of the short range order coefficients carried out for six coordination shells in the assumption that coefficients of the size effect  $\beta i$ Card 1/3

S/070/60/005/004/015/016/XX E132/E460

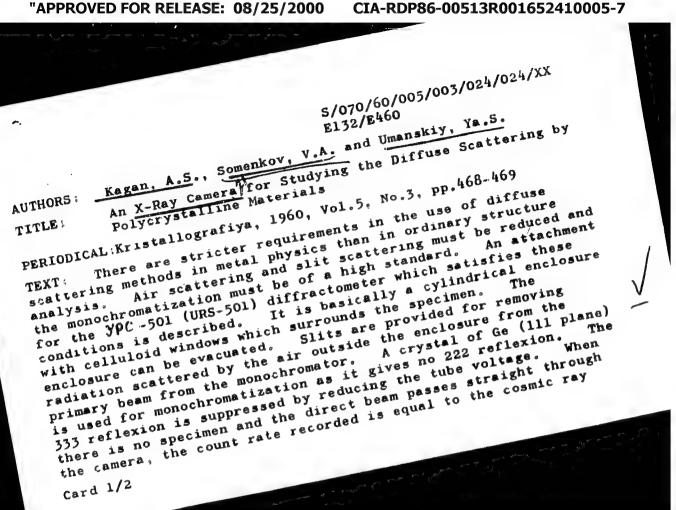
Diffuse Scattering of X-Rays by Aluminum Brass

coordination shell were considerably higher than they should be for the superstructure Cu<sub>3</sub>Au it was assumed that the atomic scattering functions of alloy components differ from atomic scattering functions of pure elements. This assumption was confirmed by an analysis of the intensities scattered by an intermetallic compound NiAl. There are 4 figures, 1 table and 12 references:

ASSUCIATION: Moskovskiy institut stali im. I.V.Stalina (Moscow Steel Institute im. I.V.Stalin)

SUBMITTED: February 8, 1960

Card 3/3



S/070/60/005/003/024/024/XX E132/E460

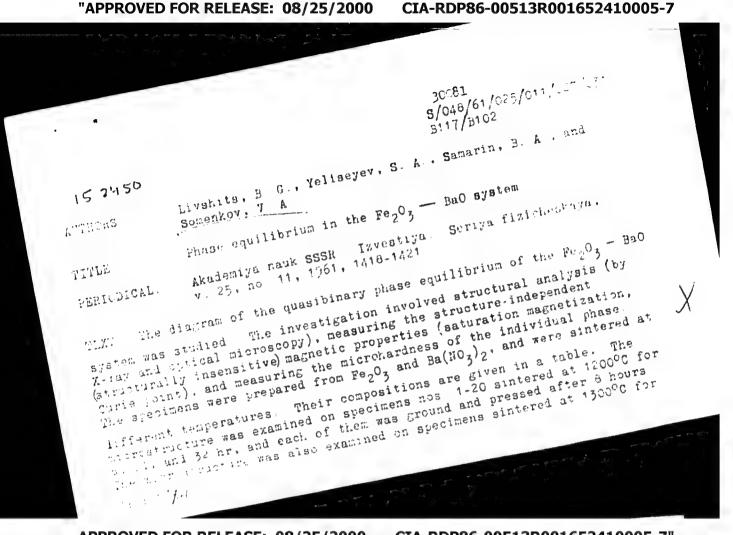
An X-Ray Camera for Studying the Diffuse Scattering by Polycrystalline Materials

count rate. The apparatus can be used to record the diffuse background between 8 and 45°. Its operation has been tested with specimens of fused quartz and Cu. Comparisons with the theoretical scattering are reproduced and appear satisfactory. There are 3 figures and 4 references: 2 Soviet and 2 English.

ASSOCIATION: Moskovskiy institut stali im. I.V.Stalina (Moscow Steel Institute im. I.V.Stalin)

SUBMITTED: November 18, 1959

Card 2/2



s/048/61/025/011/027/031 B117/B102

inase equilibrium in the

d ar [a.s. 17] and for 1 hr (nos. 10-12). Specimens no. 7 were found to o mais' from phase, and specimens nos 2-6 and nos 8-20 to consist of The bright phase in no. 2-6 seemed to be hematite, whereas the lark we appeared to be barium hexaferrite BaO-6Fe<sub>2</sub>O<sub>3</sub>

thuse in mes. 8 00 was barium hexaferrite. The dark one could not be elentified and was designated as X-phase. In almost all ferrites, the three thases showed constant hardness throughout the above-ments hed periods of time and at every sintering temperature. The saturation the metization was examined on specimens of the quasibinary Fe<sub>2</sub>C<sub>5</sub> - EaO

system actor statering at 1200°C for 6, 16, 24, and 32 hr. and by granting then the dittentiy. The saturation magnetization as a function of the sitting was found to have a maximum for specimen no. 7, and dropped linearly on wither side of it. This shows that two phases exist in the ranges of 0-14 % of BaO and 14.3-50% of BaO: a magnetic (BaO: 6FegC;) and

the convenient of the particle in the range mentioned first, and evidently become og in the ther. The Curie temperature was measured on \*12 101 5 Bx

30081 **5**/046/61/025/011/010/131 B117/B102

and so emilibrium in the

constant, which is indicative of the heterogeneity of this range. In the range of compositions from no. 7 to 9 the Curie point is lowered, probably due to the presence of a homogeneous region. In the range up to 14 5% of Bad the Curie point was anomalously reduced for specimens nos 1.3, and 4. after 16.3 hr of sintering. This is probably a consequence of the change in the composition or in the structure of the ferrimagnetic phase Marian .- xuferrite In specimens nos 2-6, which were sintered . 1 Cold for 22 and 32 hr. heterogeneity was established by means of Mores structural analysis. The specimens sintered for 24 hr consist of hematice and barrum hexaferrite. On an increase of the BaO content in the mixture, the hexaferrite lines become more intense, while the hematite lines furn weaker. In specimens sintered for 32 hr it was established that with increasing BaO content the lattice constant of barium nexaferrite increases on axis a. and drops somewhat on axis c. Changes in lattice parameters are quite insignificant. Still, they exceed the experimental errors; this should not occur in the heterogeneous regum of the hirary equilibrium diagram. There are 4 figures, t table, and differences of Soviet and 2 non-Soviet. The reference to the Endironit that you jubilitations reads as follows Yasumasa Goto, Toshia Takala, J Chel 3/84

abe equilibrium in the .	300 <b>81</b> \$/048/61/025/011/027/031 3117/3102
Americ Gerum, Soc. , project en de project	× ×
<pre>chamined a; column term for aperimer; (2) ma</pre>	ik etid Dian manung 199 wulk i graf

KONAKHOVICH, Yu.Ya.; SOMENKOV, V.A.

Use of gallium in determining the cross sections of coherent neutron scattering. Kristalografiia 8 no.5:785-787 S-0 '63. (MIRA 16:10)

1. Institut atomnoy energii im. I.V.Kurchatova.

Relationship between the lattice constant of spinel with cation

distribution and oxygen parameters. Fiz. met. i metalloved. 18 no.6:853-857 D \*164. (MIRA 18:3)

ACC NR. AP6017370	SOURCE CODE: UR/0363/66/002/003/0464/0466
AUTHOR: Somenkov, V. A.; Petru	nin, V. P.; Sokolovskaya, Ye. M.; Mefedov, A. P.
ORG: Institute of Atomic Energ	y im. I. V. Kurchatov (Institut atomnoy energii)
TITIE: Structure of the TaV su	
SOURCE: AN SSSR. Izvestiya.	Neorganicheskiye materialy, v. 2, no. 3, 1966, 464-466
iron compound, silicide	ron diffraction, tantalum alloy, vanadium alloy,
ABSTRACT: The alloy TaV2 was	studied on a neutron difractometer using a
monochromatic neutron beam (Amonochromator crystal. At 900 M <sub>2</sub> Cu <sub>2</sub> type with a =7.16A. On conducted x-ray investigations nolymorphic modifications; low-	C the TaV <sub>2</sub> phase is of the Laves phase of the comparing neutronographic data with earlier the conclusion can be made that TaV <sub>2</sub> has two temperature HgCu <sub>2</sub> type and high-temperature
monochromatic neutron beam (Amonochromator crystal. At 900 MgCu <sub>2</sub> type with a =7.16A. On conducted x-ray investigations polymorphic modifications; low-MgZu <sub>2</sub> type. Orig. art. has: 1	C the TaV <sub>2</sub> phase is of the Laves phase of the comparing neutronographic data with earlier the conclusion can be made that TaV <sub>2</sub> has two temperature HgCu <sub>2</sub> type and high-temperature
monochromatic neutron beam (Amonochromator crystal. At 900 M <sub>2</sub> Cu <sub>2</sub> type with a =7.16A. On conducted x-ray investigations polymorphic modifications; low-fgZn <sub>2</sub> type. Orig. art. has: 1	C the TaV <sub>2</sub> phase is of the Laves phase of the comparing neutronographic data with earlier the conclusion can be made that TaV <sub>2</sub> has two temperature HgCu <sub>2</sub> type and high-temperature figure and 1 table. [JPRS]
conochromatic neutron beam (Accomponenter crystal. At 900 for type with a =7.16A. On conducted x-ray investigations colymorphic modifications; low-lgZn <sub>2</sub> type. Orig. art. has: 1	C the TaV <sub>2</sub> phase is of the Laves phase of the comparing neutronographic data with earlier the conclusion can be made that TaV <sub>2</sub> has two temperature HgCu <sub>2</sub> type and high-temperature figure and 1 table. [JPRS]

SOMESAN, L.

The relationship between the climate and the conditions imposed by the configuration of the groud in Tara Birsel. p. 370

(REVISTA PALURILOR. Vol. 71, No. 6, June 1957. Bucuresti, Rumania)

SO: Monthly List of East European Accessions (EMAL) LC. Vol. 6, No. 10, October 1957. Uncl.